

Protecta-Dust

HEPA 700

ADVANCED HEPA FILTRATION

- ✓ FILTERS 99.97% OF PARTICULES 0.3 MICRONS OR MORE
- ✓ UP TO 3 STAGE FILTRATION OPTIONS
- ✓ CONNECTS TO STANDARD DUCTING WHERE REQUIRED
- ✓ USE AS A STAND ALONE AIR SCRUBBER
- ✓ USE TO CREATE NEGATIVE PRESSURE



Protecting Personnel & The Environment

The Hepa 700 is a powerful air scrubber and negative air machine with high-efficiency air filtration and extreme versatility –all with a small footprint! With a variable speed control of 300 to 725 CFM typical airflow level demanded on a small to medium size job. HEPA unit also complies with stringent healthcare requirements

For larger applications, linking the units together is the perfect solution.

Product Codes

UNIT CODE	HAS700
PRE FILTER	HAS700-PF
HEPA FILTER	HAS700-HF
CARBON FILTER	HAS700-CF

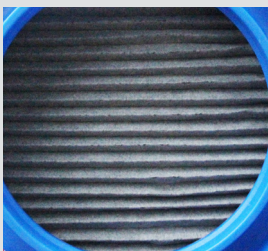
Product Features

Product Specifications

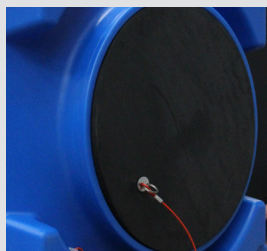
Dimensions (H x W x D)	63 x 54 x 34cm
Duct sizes	Intake: SSD40-5 - 400mm Outlet: LFT040 - 450mm
Use weight	14kgs
Air movement	300 CFM (min.), 725 CFM (max)
Filter system	2-stage
Primary filter	HEPA filtration technology
Speed	Variable from 300 CFM to 725 CFM
Filter change light	Indicates when primary (HEPA) filter needs replacing
Housing	Rotomolded polyethylene

The Hepa 700 draws in captured airborne particles to protect the surrounding environment including the health and safety of all personnel.

Built-in Microban® antimicrobial



Protective cover



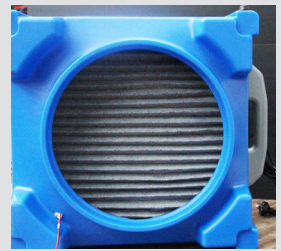
Basic control valve



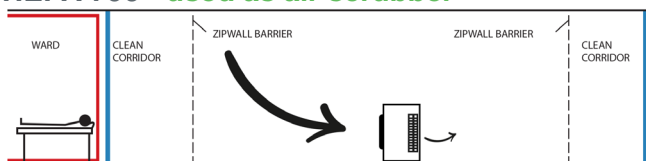
Lightweight & portable



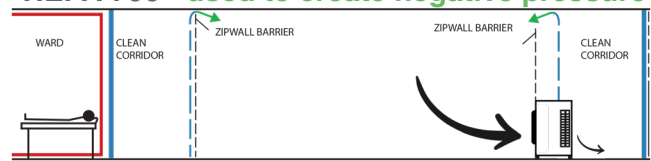
Linkable



HEPA 700 - used as air scrubber



HEPA 700 - used to create negative pressure



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PROTECTA
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